

Professional Packaging Systems

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Contact

Our Packaging Experts solutions@propac.com 888-318-0083

FL Tecnics Pre-Made Pouching Systems



At a Glance

- Two different technologies: walking beam and inline carrousel
- 5 lb max filling weight
- Sealing integrity is perfect for autoclave retort applications

Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

Fast, Automatic Pouch Filling

FL Tecnics fill and seal pouching machinery line offers versatility, flexibility, low maintenance costs and quick format changeovers.

FL Tecnics offer two different technologies, walking beam and inline carrousel, to meet application requirements and quarantee packaging success.

This reliable pouching equipment that guarantees sealing integrity is perfect for autoclave retort applications.

Features & Benefits

These compact pouching machines bring a robust design and inline operation, with easy access to all mechanisms to a streamlined pouching application.

Pouch Infeed Conveyor Belt

Servo-motorized with integrated pick & place

Fully-automatic change over

Stand-up pouches with zipper, shapes, spouts and 3-4 side seals sachets

Compact Pouch Infeed Magazine

Compact design integrated on machine main frame Special for stand-up pouches and 3-4 side seal sachets High-capacity and easy pouch loading system

Machine Frame In Stainless Steel AISI 304

Sanitary design, frontal plate without housings and without exterior orifices In compliance with pharma & food requirements
Robust and stable, vibration free while running
Frontal plate 20 mm thick

Retort Applications

Top sealing integrity Multi-ingredients products: ready to eat & pet food Multiple fillers

Solid Filling Systems

For powders, granulates & pieces
Auger filler, volumetric cup filler lineal and rotary
Multi-head & lineal weighers
Counting filling systems
Customized fillers for special applications

Liquid Filling Systems

For liquid and pasty products
Endress+Hausser, Bopp & Reuther mass and magnetic flow meters
Piston fillers with pneumatic or servomotor operation
Customized fillers for special applications
Standard innovative system of filling correction in real time on all flow-metering dosing systems

Carrousel

Model		FL 2.6			FL 3.2			FL 4.2		
	Min mm	Max mm	Max cc	Min mm	Max mm	Max cc	Min mm	Max mm	Max cc	Max ppm
FLT 1	120 x 200	260 x 450	2000	120 x 200	320 x 450	5000	150 x 200	420 x 450	5000	70
FLT 2	120 x 2000	130 x 4500	6000	120 x 2000	160 x 4500	12500	150 x 2000	210 x 4500	17000	140
STU 10	120 x 2000	260 x 4500	28000	120 x 2000	320 x 4500	70000	150 x 2000	420 x 4500	120000	70
STU 20	120 x 2000	130 x 4500	8000	120 x 2000	140 x 4500	20000	150 x 2000	210 x 4500	30000	140

Walking Beam

Model		FL 1.7			FL 2.2			FL 2.6			FL 3.3		
	Min mm	Max mm	Max cc	Min mm	Max mm	Max cc	Min mm	Max mm	Max cc	Min mm	Max mm	Max cc	Max Speed
FLT 1	70 x 70	170 x 300	750	100 x 100	220 x 300	1200	100 x 100	260 x 300	2000	12 X 120	330 x 300	2500	90
FLT 2	50 x 60	85 x 300	200	60 x 80	110 x 300	250	80 x 80	130 x 300	600	90 x 100	165 x 300	800	180
STU 1	70 x 70	170 x 300	1250	100 x 100	220 x 300	2000	100 x 100	260 x 300	2800	120 x 120	330 x 300	4000	80
STU 2	60 x 60	85 x 300	250	60 x 80	110 x 300	350	80 x 80	130 x 300	800	90 x 100	165 x 300	1600	160

Please contact Pro Pac or call 888-318-0083 for your weighing, filling, and counting equipment.